

Fig. 1

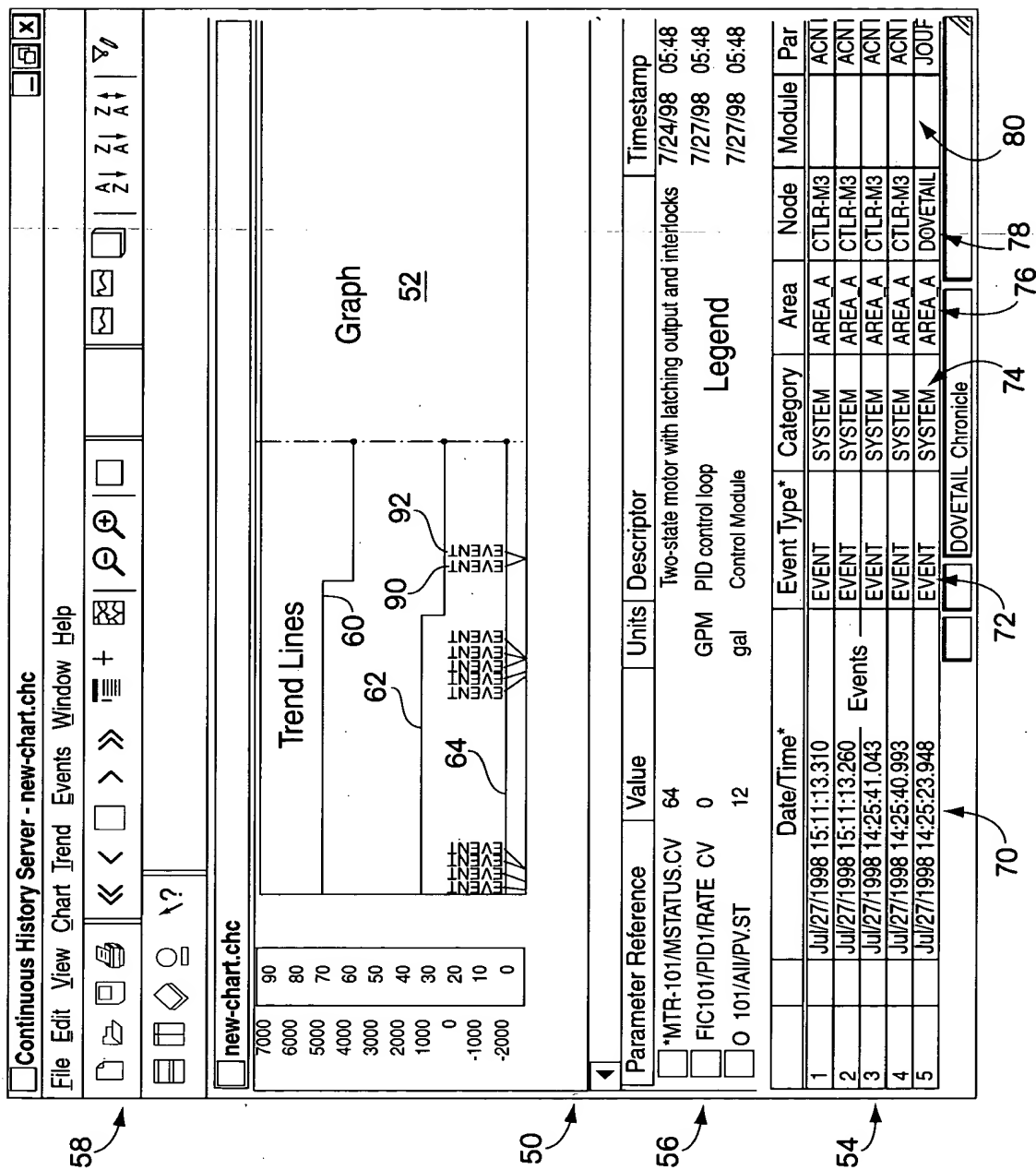


Fig. 2

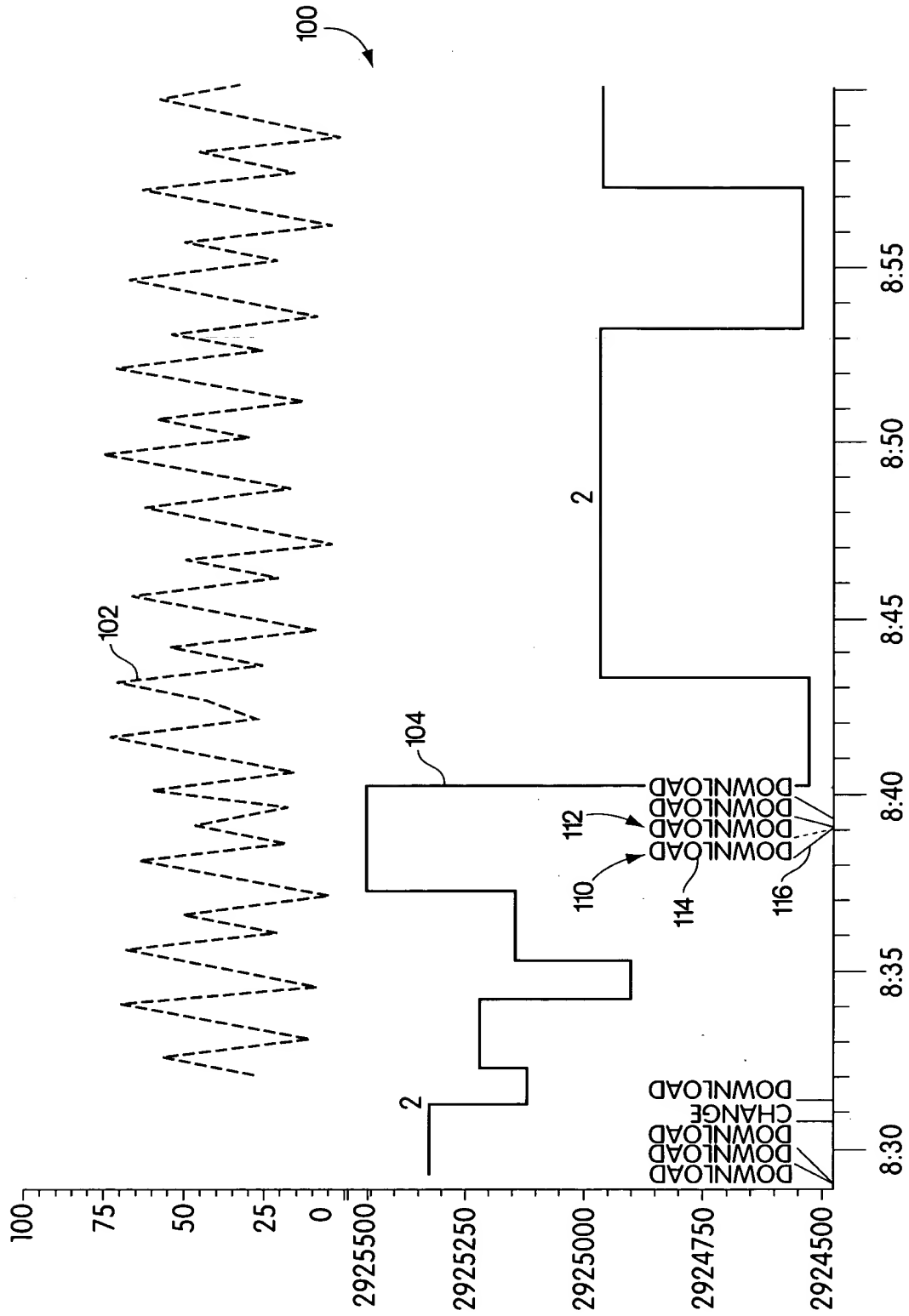


Fig. 3

Configure Chart [?] [X]

Configure Chart | Time Scale | Multiple Y Axes

Title

Subtitle

Add ☐ FIC101/PID1/SP.CV 152 ☐ ☐ Up

Details ☐ FIC101/PID1/PV.CV 154 ☐ ☐ Dn

☐ FIC101/PID1/MODE.CV 156 ☐ ☐

☐ ☐ ☐ ☐ ☐ ☐

Remove ☒ Auto-adjust ASCII color?

OK Cancel Apply Help

150

Fig. 4A

Configure Chart [?] [X]

Configure Chart | Time Scale | Multiple Y Axes

Time Start Span [days:hours:mins] Time End

{ex [current time 1 May-97 8:00 [absolute time] Yesterday or Today [00:00 yesterday or today] Monday+10h[10:00 of most recent Monday]:Jul[00:00this day of July] }

Update Rate [seconds]

OK Cancel Apply Help

160

Fig. 4B

Configure Chart [?] [X]

Configure Chart | **Time Scale** | **Multiple Y Axes**

% of Y Axis

1	100
2	0
3	0
4	0
5	0
6	0

Total 100 [Must add to 100%]

Full Screen [v]

OK Cancel Apply Help

170

Fig. 4C

Configure Trend [?] [X]

Parameter Reference FIC101/PID1/SP.CV

☒ Show Y Scale? ☐ Show Right Y Scale? Browse

☒ Show Events?

☐ Sample Label

☒ Auto adjust ASCII color?

Define Y Scale Links

Y Scale High	100	<input checked="" type="radio"/> Set to EU limits at run-time
Y Scale Low	0	<input type="radio"/> Auto-scale to data values
		<input type="radio"/> Define limits

Overview

Start Time [if different than Time Scale]:

{ ex 1-May 97 8:00 [absolute time]: Yesterday or Today [00:00 yesterday or today]
Monday+10h [10:00 of most recent Monday] Jul[00:00 this day of July]}

OK Cancel

180

Fig. 4D

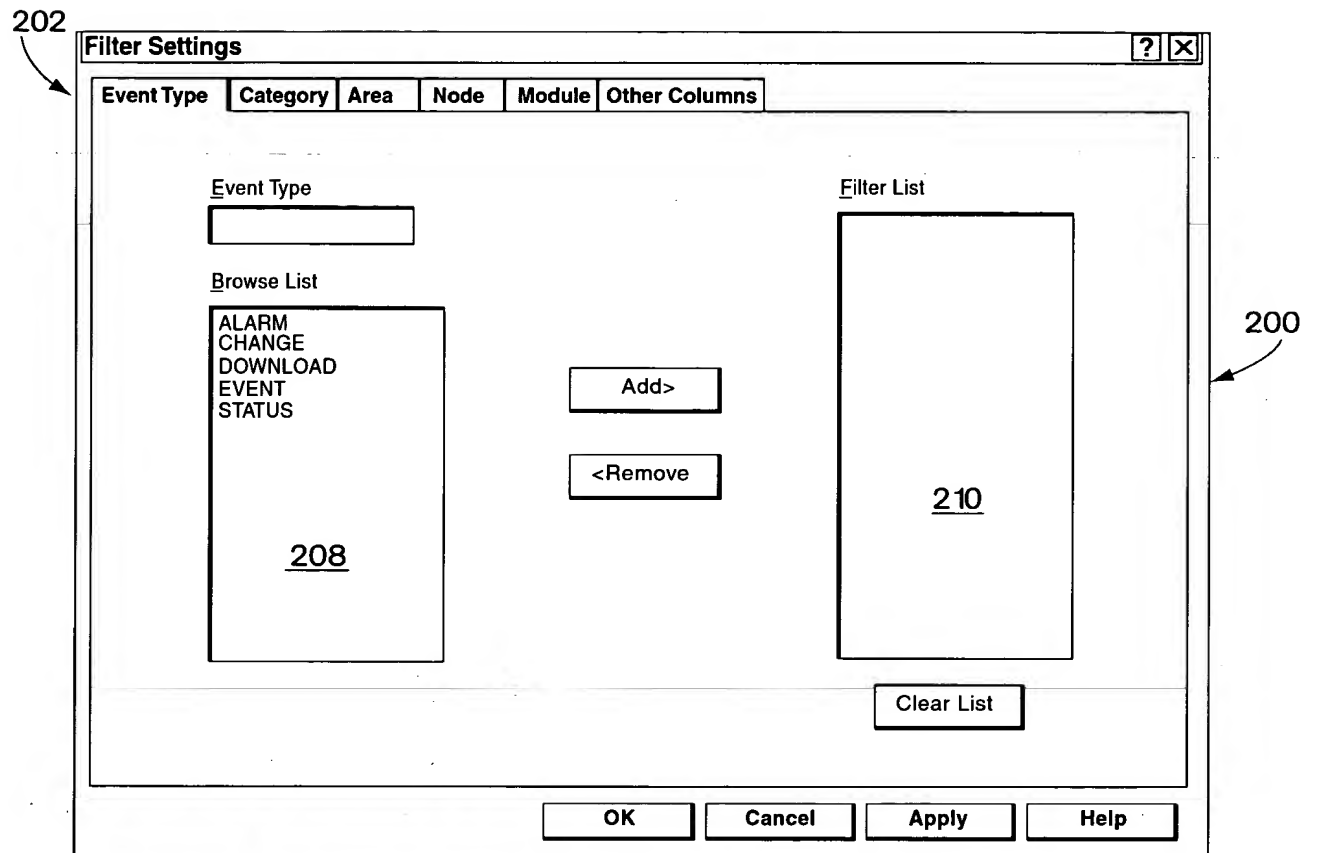


Fig. 5A

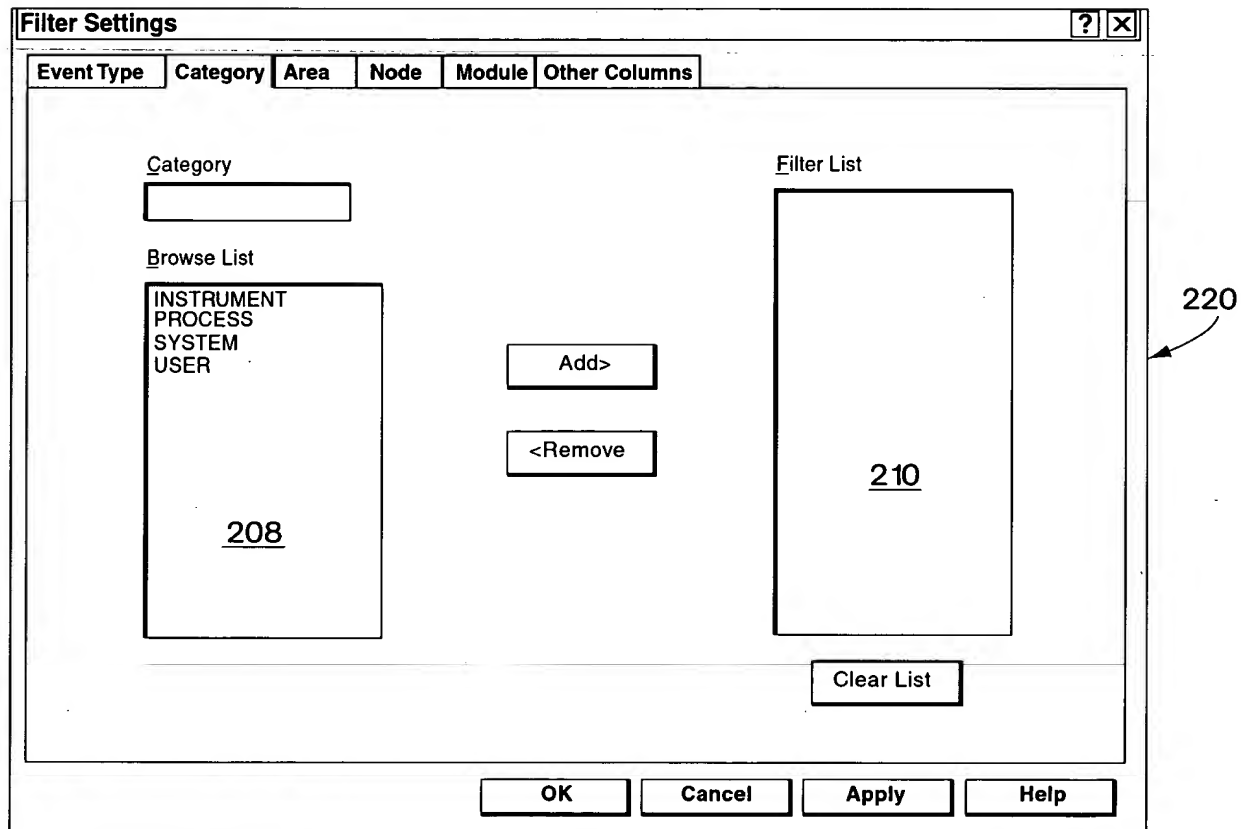


Fig. 5B

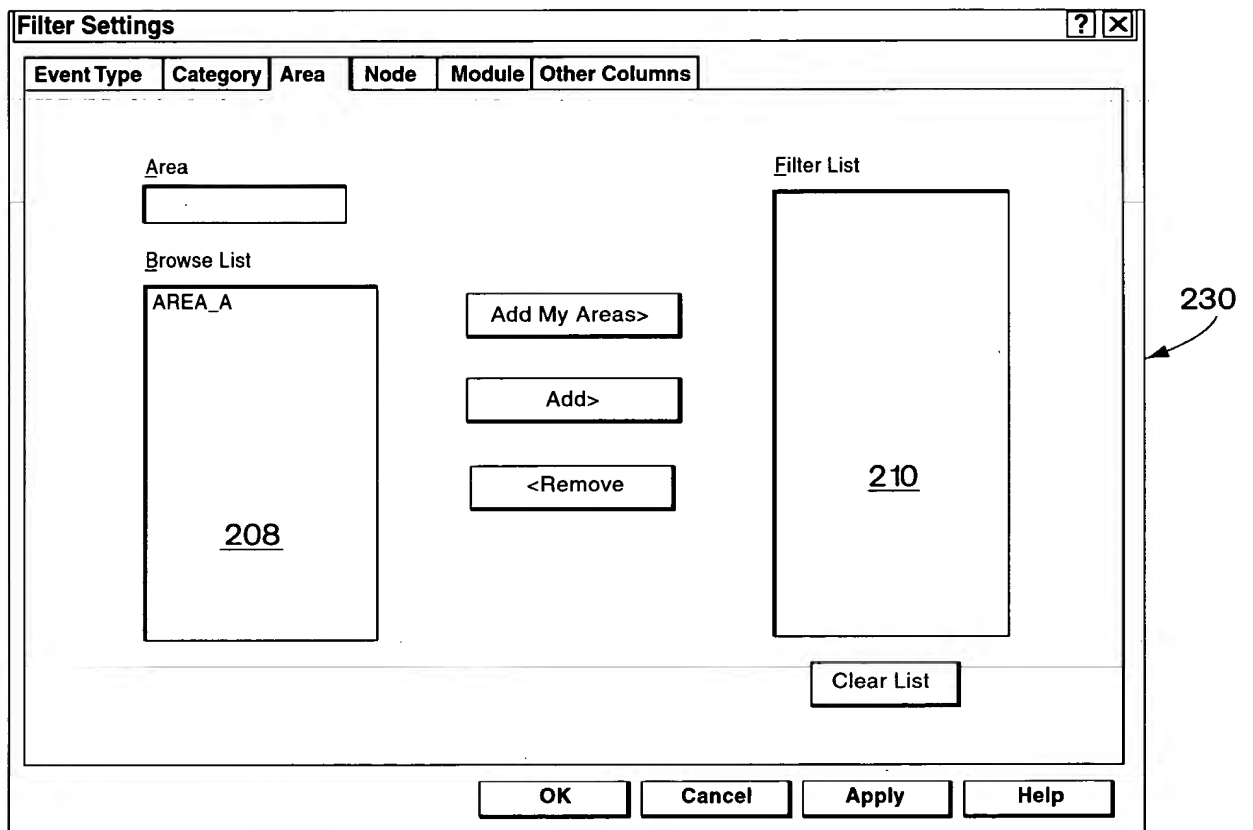


Fig. 5C

Filter Settings [?] [X]

Event Type | Category | Area | Node | Module | Other Columns

Node

Browse List

ALLECIA
 CROW
 DODOBIRD
 MONK
 ROY

208

Add>

<Remove

210

Clear List

240

OK Cancel Apply Help

Fig. 5D

Filter Settings [?] [X]

Event Type	Category	Area	Node	Module	Other Columns
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Module

Browse List

CASMAST_1
CASMAST_2
CASMAST_3
GLOB_HORN
NULL
THISUSER

208

Filter List

FIC101

210

Add>

<Remove

Clear List

OK Cancel Apply Help

250

Fig. 5E

Filter Settings [?] [X]

Event Type	Category	Area	Node	Module	Other Columns
<p><u>P</u>arameter <input type="text"/></p> <p><u>S</u>tate <input type="text"/></p> <p><u>L</u>evel <input type="text"/></p> <p>Desc<u>1</u> <input type="text"/></p> <p>Desc<u>2</u> <input type="text"/></p> <p>A blank field[default] means there is no filtering on the corresponding column. Two wild card characters can be used, matches zero or more characters while matches exactly one character. For example, 'low' matches 'low' and 'lower' while 'lo?' matches 'low' but not 'lower'. Text is not case sensitive; i.e. 'low' matches both 'low' and 'LOW'.</p> <p><input type="button" value="Clear All"/></p>					

[OK] [Cancel] [Apply] [Help]

260

Fig. 5F

Column Sort Settings [?] [X]

Unsorted Columns		Sorted Columns	Sorting Method	
Event Type		Date/Time	Descending	
Category				
Area				
Node				
Module				
Parameter				
State				
Level				
Desc1				
Desc2				
Order				

[>>] [<<]

[Up] [Down]

[OK] [Cancel] [Read]

270

Fig. 5G

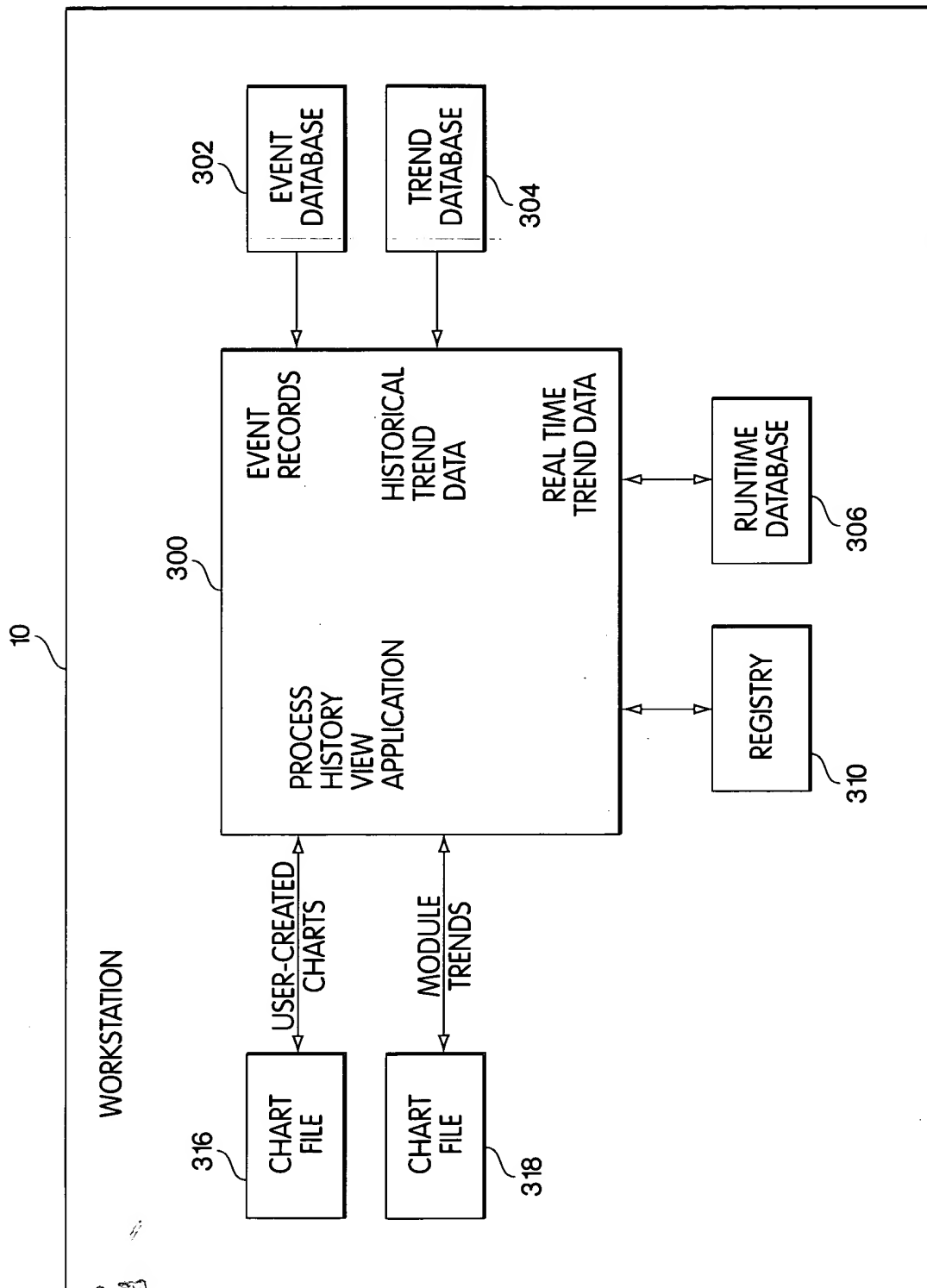


Fig. 6

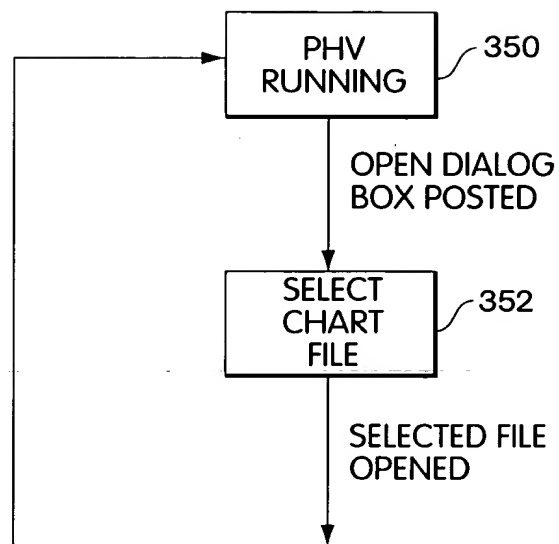


Fig. 7

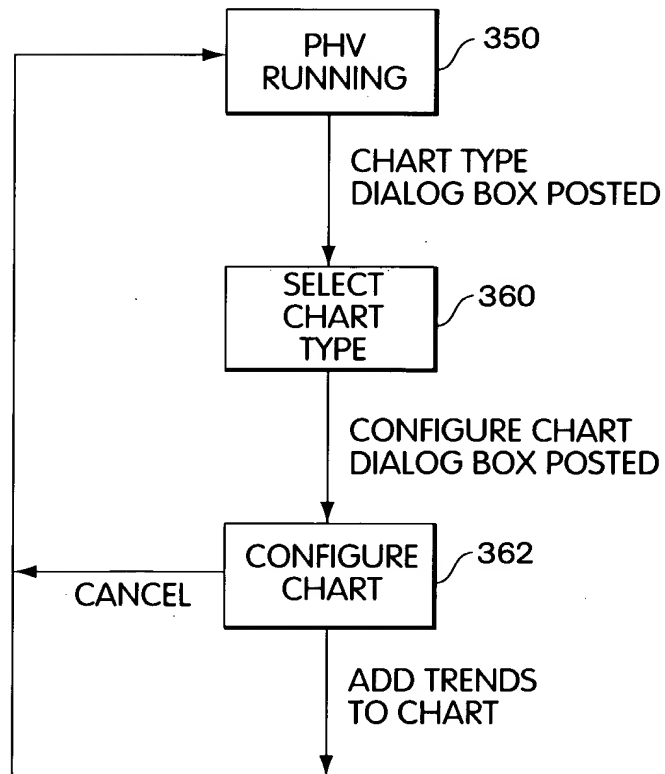


Fig. 8

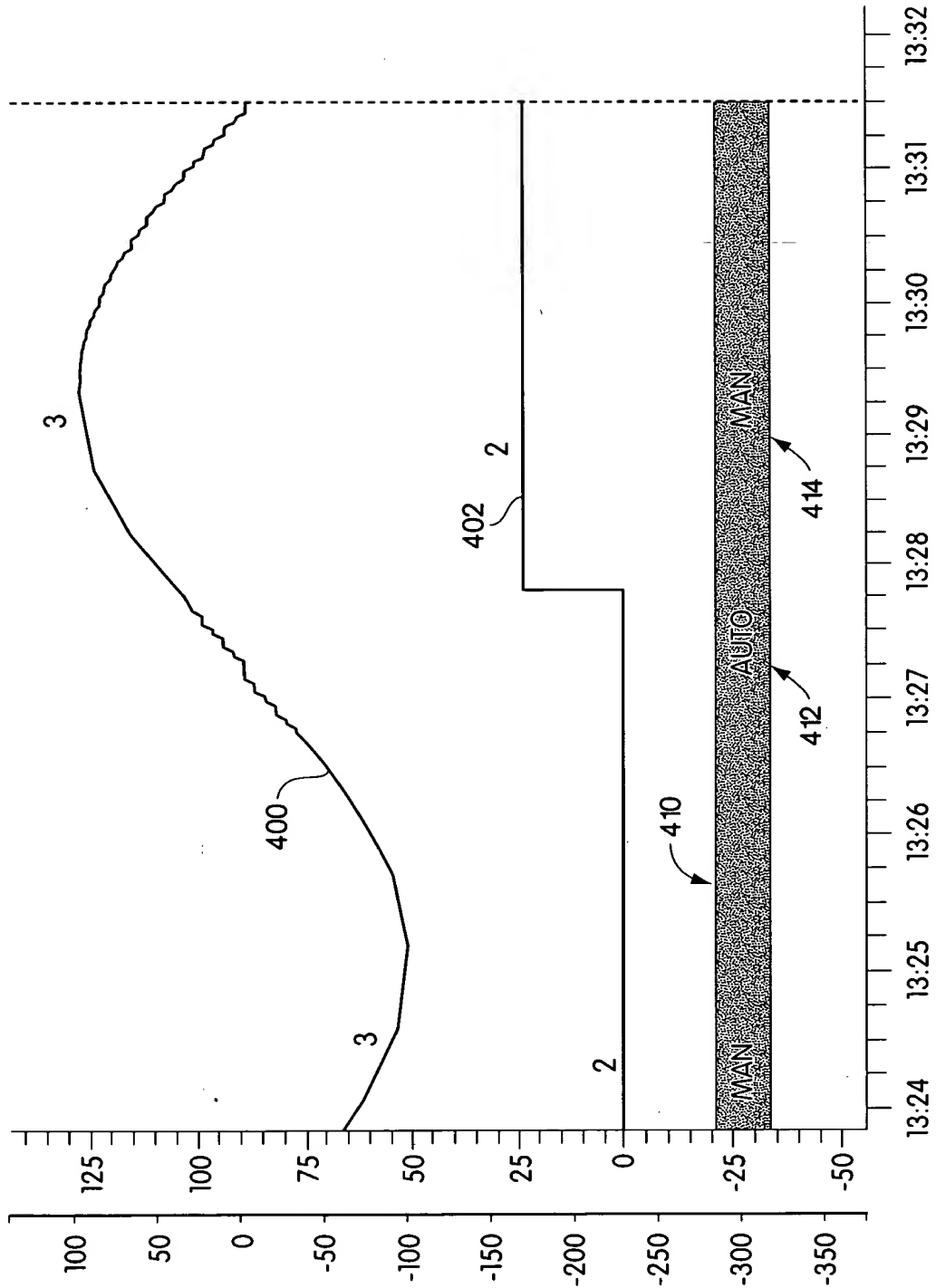


Fig. 9